I. __References of Potential Interest__

Dialog

17/3,K/10   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2011 WIPO/Thomson. All rts. reserv.

00576356   **Image available**
METHOD AND SYSTEM FOR PROCESSING AND TRANSMITTING ELECTRONIC
REVERSE AUCTION INFORMATION
PROCEDE ET SYSTEME DE TRAITEMENT ET DE TRANSMISSION DE DONNEES
    ELECTRONIQUES DE MISE AUX ENCHERES INVERSEES
Patent Applicant/Assignee:
  CARLTON-FOSS John,
Inventor(s):
  CARLTON-FOSS John,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200039729 A1 20000706 (WO 0039729)
  Application: WO 99US30609 19991220 (PCT/WO US9930609)
  Priority Application: US 98113874 19981227; US 99332321 19990614
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU
  TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
  CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 10940
Fulltext Availability:
  Claims
Detailed Description
... BACKGROUND OF THE INVENTION
  Reverse auctions have traditionally taken the form of the
  distribution of documents such as a Request for Information,
  Request for Quotation, Request for Proposal, and/or a
  Specification to entities that may have an interest in bidding to provide...
...typically not just best
  price, but include a variety of additional dimensions, such as
  the brand and quality of the merchandise proposed, the
  timeliness of delivery, and the quality of service.
Claim
... WEB D WEB DBINTER- BIDDER QUESTOR REQUI'
  INTERFACE INTERFACE INTER- FACE BID WORKSHEET WORKSHEET DISP

REQUISITION REQUISITION FACE BID
Z126 Z 129
REQUISITION ...12b
SUBSTITUTESHEET (RULE 26)
/17
Add a Summary Sheet for a New Bid for a Request
OrbIBID BID
....
....I........... ....
....
....
. . .. Please complete this form and click on the "Submit Bid" button
at the bottom...

...Pendin Inc. ....
.... Fq .... L36 .63
Inc.
@Tendin@g
111/18/98 .18% IReview Bid
OrbjBid Request Matrix for Bid # 1
!Request 36- t IS Total!
IAvailability
INow 100
600

....
....
....
....
:C
I iguration
. ... @nfi
....
IMS...B. FIELDS SEARCHED Item 3: WEST Text Search, Dialog, Internet
Search Terms: Auction, Bidding, Proposal, RFP, Evaluate, Assess,
Rating, Web, V;WW, Internet, I
: Form PCT/ISA/210 (extra sheet) (July...

II. Inventor Search Results from Dialog

? show files;ds;cost;logoff hold
File 139:EconLit 1969-2011/Aug
        (c) 2011 American Economic Association
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 Gale/Cengage
File 474:New York Times Abs 1969-2011/Sep 13
        (c) 2011 The New York Times
File 475:Wall Street Journal Abs 1973-2011/Feb 14
        (c) 2011 The New York Times
File 35:Dissertation Abs Online 1861-2011/Aug
        (c) 2011 ProQuest Info&Learning
File 65:Inside Conferences 1993-2011/Sep 13
        (c) 2011 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2011/Jul
        (c) 2011 The HW Wilson Co.
File 256:TecTrends 1982-2011/Apr W1
        (c) 2011 Info.Sources Inc. All rights res.
File   2:INSPEC 1898-2011/Sep W1
        (c) 2011 The IET
File 634:San Jose Mercury Jun 1985-2011/Sep 09
        (c) 2011 San Jose Mercury News
File 610:Business Wire 1999-2011/Sep 13
        (c) 2011 Business Wire.
File 613:PR Newswire 1999-2011/Sep 13
        (c) 2011 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 20:Dialog Global Reporter 1997-2011/Sep 13
        (c) 2011 Dialog
File 626:Bond Buyer Full Text 1981-2008/Jul 07
        (c) 2008 Bond Buyer
File 268:Banking Info Source 1981-2011/Aug W4
        (c) 2011 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2011/Sep 12
        (c) 2011 Gale/Cengage
File 15:ABI/Inform(R) 1971-2011/Sep 12
        (c) 2011 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2011/Sep 08
        (c) 2011 Gale/Cengage
File 47:Gale Group Magazine DB(TM) 1959-2011/Aug 08
        (c) 2011 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2011/Sep 09

(c) 2011 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2011/Jul 21
(c) 2011 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2011/Jul 12
(c) 2011 Gale/Cengage
File 635:Business Dateline(R) 1985-2011/Sep 13
(c) 2011 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2011/Sep 09
(c) 2011 Gale/Cengage
File 267:Finance & Banking Newsletters 2008/Sep 29
(c) 2008 Dialog
File 570:Gale Group MARS(R) 1984-2011/Sep 13
(c) 2011 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2011/Sep 13
(c) 2011 McGraw-Hill Co. Inc
File 625:American Banker Publications 1981-2008/Jun 26
(c) 2008 American Banker
File 120:U.S. Copyrights 1978-2011/Sep 06
(c) format only 2011 Dialog
File 426:LCMARC-Books 1968-2011/Sep W1
(c) format only 2011 Dialog
File 483:Newspaper Abs Daily 1986-2011/Sep 13
(c) 2011 ProQuest Info&Learning
File 347:JAPIO Dec 1976-2011/MAY(Updated 110824)
(c) 2011 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-201136
(c) 2011 European Patent Office
File 349:PCT FULLTEXT 1979-2011/UB=20110908|UT=20110901
(c) 2011 WIPO/Thomson
File 350:Derwent WPIX 1963-2011/UD=201157
(c) 2011 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set   Items   Description
S1   38829   AU=(LI, G? OR LI G? OR LI(2N)GE OR MCCART, M? OR MCCART M?
               OR MC CART, M? OR MC CART M? OR (MCCART OR MC CART)(2N)(MICHA-
               EL OR MIKE) OR ROSA, C? OR ROSA C? OR ROSA(2N)(CHARLES OR CHA-
               RLIE OR CHUCK))
S2   38851   S1 OR AU=(SCHNEUR, A? OR SCHNEUR A? OR SCHNEUR(2N)(AVNER OR
               ABNER) OR SCHNEUR, R? OR SCHNEUR R? OR ROTSHILD R? OR ROTSHI-
               LD, R? OR (SCHNEUR OR ROTSHILD)(2N)RINA)
S3   20185   S2 FROM 347,348,349,350,371
S4   1   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURALITY
               OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-
               AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-

ARGAINED OR BARGAINING)
S5   1   S3 AND S4
S6   2204   (NONPRICE OR (NON OR "NOT" OR OTHER()THAN)(1N)(PRICE OR CO-
            ST OR EXPENSE))(2N)(CRITERIA OR CONSIDERATIONS) OR VOLUME()DI-
            SCOUNT? ? OR BRAND OR QUALITY OR DELIVERY()DATE OR (SUPPLIER?
            ? OR PROVIDER? ? OR SELLER? ?)(2N)(REPUTATION OR SOLVENCY)
S7   1591   S3 AND S6
S8   1426   OPTIMAL OR OPTIMUM OR BEST OR MOST()(FAVORABLE OR FAVOURABLE)
S9   2   S8(2N)((AWARD??? OR SUPPLIER? ? OR PROVIDER? ? OR SELLER? ?
            OR VEND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR
            WHOLESALER? ? OR WHOLE()SALER? ? OR RETAILER? ? OR PURVEY???-
)(2N)(SCHEDUL??? OR LIST OR LISTING OR SPREADSHEET OR REGISTER
            OR INDEX OR TABLE))
S10   1   S7(S)S9
S11   1   S5 OR S10
S12 18666   S2 NOT S3
S13   0   S9 AND S12
S14   613   S6 AND S12
S15   63   S8(S)S14
S16   0   S15(S)((AWARD??? OR SUPPLIER? ? OR PROVIDER? ? OR SELLER? ?
            OR VEND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR
            WHOLESALER? ? OR WHOLE()SALER? ? OR RETAILER? ? OR PURVEY???-
)(2N)(SCHEDUL??? OR LIST OR LISTING OR SPREADSHEET OR REGISTER
            OR INDEX OR TABLE))
S17   17   S8(7N)S14
S18   17   RD (unique items)
S19   18   S10 OR S18

 19/AA,AN,AZ,AU,TI/1   (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2011 The IET. All rts. reserv.
13166793
Title: Characteristics of inner buried hill carbonate reservoirs and their
  main controlling factors in the Jizhong Depression
Author(s): Wu Xing-ning 1; Li Guo-jun 1; Tian Ji-qiang 2; Han Chun-yuan 3

 19/AA,AN,AZ,AU,TI/2   (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2011 The IET. All rts. reserv.
12721184
Title: Process Optimization for Aluminum Wire Bonding Based on DOE and BP
  Neural Network
Author(s): Bi Xiangdong 1; Xie Xinpeng 2; Hu Jun 1; Li Guoyuan 2

 19/AA,AN,AZ,AU,TI/3   (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2011 The IET. All rts. reserv.
12691743

Title: Comparison of Density Forecasting Methods for Wood Growth Ring
Author(s): Guangsheng Chen 1; Li Ge 2
Book Title: 2010 Proceedings of 2nd International Workshop on Database
   Technology and Applications (DBTA 2010)
Editor(s): Zhengbing Hu; Ping Ma

 19/AA,AN,AZ,AU,TI/4   (Item 4 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
12438579
Title: Optimal Allocation Of Investment To Control And Mitigate Voltage
   Sag Based On Interactive Technique For Order Preference By Similarity To
   Ideal Solution
Author(s): Yang Xiao-dong 1; Li Geng-yin 1; Zhou Ming 1; Gao Ben-feng 1

 19/AA,AN,AZ,AU,TI/5   (Item 5 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
12296466
Title: Method and Realization of Auto Light Control of Large Visual Field
   CCD Camera Used in Target Tracking
Author(s): Zhang Yu 1; Zhao Gui-jun 2; Li Guo-ning 1; Jin Long-xu 1; Ren
   Jian-yue 1; Lv Zeng-ming 1

 19/AA,AN,AZ,AU,TI/6   (Item 6 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
12288678
Title: Quality optimization and analysis of warpage of injection molding
   parts based on small the best characteristic
Author(s): Li Guang-ming 1; Yu Ling 2; Fu Jian 3

 19/AA,AN,AZ,AU,TI/7   (Item 7 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
12170290
Title: Selfishness-aware data-driven overlay network
Author(s): Wang Miao 1; Zhang Yujun 1; Li Guojie 1

 19/AA,AN,AZ,AU,TI/8   (Item 8 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
11722804
Title: Comprehensive evaluation of flue-cured tobacco chemical quality
   based on principal component analysis and cluster analysis
Author(s): Li Guo-dong 1; Hu Jian-jun 2; Zhou Ji-heng 2; Tang Da-xin 3

19/AA,AN,AZ,AU,TI/9   (Item 9 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
11435672
Title: Optimal decision-making model for quality of
   gas-assisted product based on fuzzy programming and its application
Author(s): Li Guang-ming 1; Yin Guo-fu 1; Yu Ling 3; Deng Zhi-tao 1; Ma You-liang 2

19/AA,AN,AZ,AU,TI/10   (Item 10 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
10323435
Title: The optimization of the variable binder force in U-shaped forming
   with uncertain friction coefficient
Author(s): Han, X. 1; Jiang, C. 1; Liu, G.R.; Li, G.Y.

19/AA,AN,AZ,AU,TI/11   (Item 11 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
10294901
Title: Research on steady state characteristic of multi-functional
   flexible power regulator
Author(s): Huang An 1; Li Gang 1; Cheng Shi-jie 1; Wen Jin-yu 1; Yang Hao
   1; Pan Yuan 1

19/AA,AN,AZ,AU,TI/12   (Item 12 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
10195326
Title: Effects of intertillage and film uncovering on yield and quality of oriental tobacco
Author(s): Zong Hui 1; Wen Hua-Dong 1; Zhang Yan 1; Song Yu-Chuan; Li Guang-Xi

19/AA,AN,AZ,AU,TI/13   (Item 13 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
08941239
Title: Study on intelligent optimization control strategy for grinding quality
Author(s): Ding Ning 1; Wang Longshan; Li Guofa; Meng Fanyu

19/AA,AN,AZ,AU,TI/14   (Item 14 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.
08256167
Title: Simulation and optimum for plunge grinding process
Author(s): Li Guofa 1; Wang Longshan; Zhang Weibo

19/AA,AN,AZ,AU,TI/15   (Item 15 from file: 2)
DIALOG(R)File   2:(c) 2011 The IET. All rts. reserv.

05541267
Title: Characterisation of III-V multilayers grown by low-pressure metal
  organic vapour-phase epitaxy
Author(s): Jagadish, C. 1; Clark, A. 1; Li, G. 1; Larsen, C.A. 1; Hauser,
  N. 1; Petravic, M. 1; Thompson, T.D. 1; Halstead, T. 1; Williams, J.S. 1

19/AA,AN,AZ,AU,TI/16   (Item 16 from file: 2)
DIALOG(R)File 2:(c) 2011 The IET. All rts. reserv.
04156124
Title: Effects of processing conditions on the characteristics of platinum
  silicide Schottky barrier diodes
Author(s): Moy, D. 1; Basavaiah, S. 1; Chuang, C.T. 1; Li, G.P. 1;
  Hackbarth, E. 1; Brodsky, S.B. 1; Polcari, M.R. 1

19/AA,AN,AZ,AU,TI/17   (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2011 ProQuest Info&Learning. All rts. reserv.
03485663 1477482011
Process Improvement, Learning, and Real Options
Li, George; Rajagopalan, Sampath

19/AA,AN,AZ,AU,TI/18   (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
00892303
AUCTION MANAGEMENT
GESTION DE VENTES AUX ENCHERES
Patent Applicant/Inventor:
  LI Ge, 3605 Steck Avenue, Austin, TX 78759, US, US (Residence), CN
    (Nationality), (Designated only for: US)
  MCCART Michael D, 67 Simpson Avenue, Somerville, MA 02144, US, US
    (Residence), US (Nationality), (Designated only for: US)
  ROSA Charles H, 40 Kings Way #601A, Waltham, MA 02451, US, US (Residence)
    , US (Nationality), (Designated only for: US)
  SCHNEUR Avner, 136 Emerson Road, Lexington, MA 02420, US, US (Residence),
    IL (Nationality), (Designated only for: US)
  SCHNEUR Rina Rotshild, 136 Emerson Road, Lexington, MA 02420, US, US
    (Residence), IL (Nationality), (Designated only for: US)
  Application: WO 2001US29113 20010917 (PCT/WO US0129113)
Parent Application/Grant:
  Related by Continuation to: US Not furnished (CON)

19/3,K/18   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2011 WIPO/Thomson. All rts. reserv.

00892303
AUCTION MANAGEMENT
GESTION DE VENTES AUX ENCHERES
Patent Applicant/Assignee:
  EMPTORIS INC, 200 Wheeler Road, Burlington, MA 01803, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  LI Ge, 3605 Steck Avenue, Austin, TX 78759, US, US (Residence), CN
    (Nationality), (Designated only for: US)
  MCCART Michael D, 67 Simpson Avenue, Somerville, MA 02144, US, US
    (Residence), US (Nationality), (Designated only for: US)
  ROSA Charles H, 40 Kings Way #601A, Waltham, MA 02451, US, US (Residence)
    , US (Nationality), (Designated only for: US)
  SCHNEUR Avner, 136 Emerson Road, Lexington, MA 02420, US, US (Residence),
    IL (Nationality), (Designated only for: US)
  SCHNEUR Rina Rotshild, 136 Emerson Road, Lexington, MA 02420, US, US
    (Residence), IL (Nationality), (Designated only for: US)
Legal Representative:
  LICHAUCO Faustino A (agent), Fish & Richardson, P.C., 225 Franklin
    Street, Boston, MA 02110-2804, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200225544 A2 20020328 (WO 0225544)
  Application: WO 2001US29113 20010917 (PCT/WO US0129113)
  Priority Application: US 2000664226 20000918
Parent Application/Grant:
  Related by Continuation to: US Not furnished (CON)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CO CU CZ DE DK EC EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
  MG MK MN MW MX NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG
  US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13726
Fulltext Availability:
  Detailed Description
... In determining an optimal award schedule, a buyer using
  the method of the invention can consider factors other than the price...

...candidate supplier's performance in any user-defined category. Examples
of performance attributes include the supplier's reputation
for high quality, for punctuality, and for postdelivery support and maintenance.

A buyer need not consider each performance...FIG. 22, in which the buyer
has indicated that for a particular scenario called "Scene Quality
," quality is only half as important as price in determining the
optimal allocation of awards.

III. <u>Text Search Results from Dialog - Patents</u>

A.   Abstract Databases - Patents

? show files;ds;cost;logoff hold
File 347:JAPIO Dec 1976-2011/MAY(Updated 110824)
       (c) 2011 JPO & JAPIO
File 350:Derwent WPIX 1963-2011/UD=201157
       (c) 2011 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
       (c) 2002 INPI. All rts. reserv.

Set   Items   Description
S1   518   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL???
           OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-
           AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-
           ARGAINED OR BARGAINING)
S2   518   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL???
           OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-
           AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-
           ARGAINED OR BARGAINING)
S3   86   OPTIMAL OR OPTIMUM OR BEST OR MOST()(FAVORABLE OR FAVOURAB-
           LE)
S4   17   (AWARD??? OR SUPPLIER? ? OR PROVIDER? ? OR SELLER? ? OR VE-
           ND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR WHOL-
           ESALER? ? OR WHOLE()SALER? ? OR RETAILER? ? OR PURVEY???)(2N)-
           (SCHEDUL??? OR LIST OR LISTING OR SPREADSHEET OR REGISTER OR -
           INDEX OR TABLE)
S5   48   (REQUEST??? OR DEMAND??? OR ASK??? OR QUERY??? OR QUERIES -
           OR INQUIR??? OR ENQUIR??? OR INVITATION OR REQUISITION?)(2W)(-
           PROPOSAL? ? OR SUBMISSION? ? OR BID OR BIDS OR OFFER? ? OR PR-
           OFFER? ? OR TENDER? ? OR QUOT?)
S6   16   RFP OR RFPS OR RFB OR RFBS OR ITB OR ITBS OR RFQ OR BUYER(-
           2N)(CONSTRAINTS OR REQUIREMENTS) OR BUSINESS()RULES
S7   36   (NONPRICE OR (NON OR "NOT" OR OTHER()THAN)(1N)(PRICE OR CO-
           ST OR EXPENSE))(2N)(CRITERIA OR CONSIDERATIONS) OR VOLUME()DI-
           SCOUNT? ? OR BRAND OR QUALITY OR DELIVERY()DATE OR (SUPPLIER?
           ? OR PROVIDER? ? OR SELLER? ?)(2N)(REPUTATION OR SOLVENCY)
S8   0   (NONBINARY OR (NON OR "NOT")()BINARY)(2N)(WEIGHTING OR WEI-
           GHTED OR RANK??? OR SCOR??? OR ADJUST??? OR ADJUSTMENT? ? OR -
           OFFSET OR OFFSETS OR OFFSETTING OR MULTIPLICAND OR MULTIPLIER)
S9   0   S3(2N)S4
S10   0   S7(5N)S8
S11   0   (S5 OR S6)(10N)S10
S12   0   S2(S)S9(S)S11
S13   0   S2(S)S3(S)S4(S)(S5 OR S6)(S)S7
S14   25   S2(S)S7

S15   5   S14(S)((S3(5N)S4) OR S5 OR S6)
S16   8   S14 AND ((S3(10N)S4) OR S5 OR S6)
S17   0   S2 AND S3 AND S4 AND (S5 OR S6) AND S7
S18   25   S14 OR S15 OR S16
S19   25   S18 AND IC=(G06F OR G06Q)
S20   25   IDPAT (sorted in duplicate/non-duplicate order)
S21   25   IDPAT (primary/non-duplicate records only)

 21/AN,AZ,TI/1   (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0021733204
Bargaining type multiple-choice reverse auction management system, has
buyer communication device connected with middleman communication device,
and supplier transaction platform connected to supplier communication device
Original Titles:
A bargaining type multiple-choice reverse auction management system and
auction method thereof
Local Applications (No Type Date): CN 201010295002 A 20100928
Priority Applications (number, kind, date): CN 201010295002 A 20100928

 21/AN,AZ,TI/2   (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0021649479
Code system for fraud prevention and safe handling of payments for e.g.
paints in business-to-business transaction, has party performing instant
money transfer, quality management and reverse transactions by handing
components of code
Original Titles:
FRAUD PREVENTION TRADING AND PAYMENT SYSTEM FOR BUSINESS AND CONSUMER
Local Applications (No Type Date): US 2010846844 A 20100730; US
 2009229992 P 20090730
Priority Applications (number, kind, date): US 2009229992 P 20090730; US
 2010846844 A 20100730

 21/AN,AZ,TI/3   (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0021613072
Auction and switching method for communication service provider, involves
forming service data base and transmitting service information from
communication common carrier service server
Original Titles:
The communications service reverse auction / switching system and providing
method thereof.
Local Applications (No Type Date): KR 200970713 A 20090731
Priority Applications (number, kind, date): KR 200970713 A 20090731

21/AN,AZ,TI/4   (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0021320916
Electronic commercial transaction system for use between agricultural and
marine product purchasing company and shipper, has electronic catalog
generating unit providing pre-registered electronic catalog
Original Titles:
The electronic commercial transaction system for agricultural and marine
product and method.
Local Applications (No Type Date): KR 201025670 A 20100323
Priority Applications (number, kind, date): KR 201025670   A 20100323

21/AN,AZ,TI/5   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0020642845
Method of providing fully automated computerized facility for buying and
selling of debt-based derivative e.g. credit default swaps, involves
decoupling reference entity pricing from entity issuing debt-based derivative
Original Titles:
Systems and methods for determining optimal pricing ans risk contol
monitoring of auctioned assets including the automatic computation of bid
prices for credit default swaps and the like
SYSTEMS AND METHODS FOR DETERMINING OPTIMAL PRICING AND RISK CONTROL
MONITORING OF AUCTIONED ASSETS INCLUDING THE AUTOMATIC COMPUTATION OF
BID PRICES FOR CREDIT DEFAULT SWAPS AND THE LIKE
SYSTEMES ET PROCEDES DE DETERMINATION D'UNE TARIFICATION OPTIMALE ET DE
SURVEILLANCE AUX FINS DE MAITRISE DU RISQUE D'ACTIFS VENDUS PAR ENCHERES,
COMPRENANT LE CALCUL AUTOMATIQUE DES PRIX OFFERTS POUR DES CONTRATS
D'ECHANGE SUR DEFAILLANCE ET AUTRES PRODUITS SIMILAIRES
Local Applications (No Type Date): US 2009586858 A 20090929; US
  2008141124 P 20081229; WO 2009IB7888 A 20091224
Priority Applications (number, kind, date): US 2008141124 P 20081229; US
  2009586858 A 20090929

21/AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0020087712
Flower circulation service delivery method for buyer, involves transmitting
delivery result of flower goods through mobile phone message service or
electronic-mail of buyer, and supervising online reverse auction
Original Titles:
The online delivery of flower circulation service method and the system
using the reverse auction.
Local Applications (No Type Date): KR 20104983 A 20100120
Priority Applications (number, kind, date): KR 20104983 A 20100120

21/AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0019438220
On-line motion reverse auction processing method for suppliers and
consumers, involves changing value of saleitnow price, decreasing value of
saleitnow price with time, and changing goods quantity of auction
Original Titles:
Method of auction - Motion Reverse Auction
METHOD OF MOTION REVERSE AUCTION
PROCEDE D'ENCHERES INVERSES EN LIGNE SUR PROPOSITIONS
Local Applications (No Type Date): US 2008331251 A 20081209; WO
  2009IB55569 A 20091208
Priority Applications (number, kind, date): US 2008331251 A 20081209

21/AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0018837564
Floral arrangement marketplace providing method for web-based floral
arrangement ordering and fulfillment system, involves transmitting floral
arrangement order to floral arrangement provider
Original Titles:
FLORIST BROKERAGE METHODS
Local Applications (No Type Date): US 2008202281 A 20080831; US
  2007968979 P 20070830
Priority Applications (number, kind, date): US 2007968979 P 20070830; US
  2008202281 A 20080831

21/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0017996434
Service providers enabling method for creating real-time reverse auctions
for location based services, involves providing auction related information
to bid service affiliates, executing auction, and notifying winning bidder
Original Titles:
SYSTEM UND VERFAHREN ZUR ERMOGLICHUNG, DASS DIENSTANBIETER
ECHTZEITUMKEHRAUKTIONEN FUR STANDORTBASIERTE DIENSTE DURCHFUHREN
KONNEN
SYSTEM AND METHOD FOR ENABLING SERVICE PROVIDERS TO CREATE REAL-TIME
REVERSE AUCTIONS FOR LOCATION BASED SERVICES
SYSTEME ET PROCEDE PERMETTANT A DES FOURNISSEURS DE SERVICE DE CREER EN
TEMPS REEL DES ENCHERES INVERSEES POUR DES SERVICES GEODEPENDANTS
Local Applications (No Type Date): US 2007881709 P 20070122; US 20089475
  A 20080118; WO 2008US691 A 20080118; WO 2008US691 A 20080118; EP
  2008724618 A 20080118; WO 2008US691 A 20080118; CA 2676024 A
  20080118; WO 2008US691 A 20080118; CA 2676024 A 20090721
Priority Applications (number, kind, date): US 2007881709 P 20070122; US

20089475 A 20080118

21/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0017397130
Transaction facilitating method for use between buyer and seller, involves
identifying set of sellers stored in database, and selecting seller for
classification as sellers of particular type for each processing cycle
Original Titles:
Method, System and Apparatus for Matching Sellers to a Buyer Over a Network
and for Managing Related Information
Local Applications (No Type Date): US 2006832042 P 20060720; US
  2007780553 A 20070720; CA 2594314 A 20070720
Priority Applications (number, kind, date): US 2006832042 P 20060720; US
  2007780553 A 20070720

21/AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0016730119
User selected content retrieving computer program product for computer
system, has set of instructions including user interface function that
causes computer system to present identification of content from content providers
Original Titles:
Content distribution over a network
Local Applications (No Type Date): US 1994251724 A 19940531; US
  1996641010 A 19960429; US 1997982157 A 19971201; US 2000556062 A
  20000420; US 2006513407 A 20060831
Priority Applications (number, kind, date): US 1994251724 A 19940531; US
  1996641010 A 19960429; US 1997982157 A 19971201; US 2000556062 A
  20000420; US 2006513407 A 20060831

21/AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0016723791
Open ended on-line reverse auction and negotiation conducting method for
use on Internet communication, involves informing sellers about buyer
rating calculated from data provided by buyer to determine quality of sale lead
Original Titles:
On-line system for buyer seller matching and negotiation
Local Applications (No Type Date): US 2005238867 A 20050929; US
  2005238867 A 20050929
Priority Applications (number, kind, date): US 2005238867 A 20050929

21/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0015978705
Reverse auction conducting method for procuring goods and services,
involves ranking single figure of merits according to combined evaluation
of qualitative and quantitative parameters of respective bidders
Original Titles:
Reverse auction with qualitative discrimination
Local Applications (No Type Date): US 2004638151 P 20041221; US
  2005173762 A 20050701
Priority Applications (number, kind, date): US 2004638151 P 20041221; US
  2005173762 A 20050701

21/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0012941481
E-procurement method for government, business entities, involves
identifying winning bid from several bids posted in real time for reverse
auction based on applying preset criteria
Original Titles:
Fully automated, requisition-driven, competing authorized suppliers, web
site-based, real-time, reverse-auction, centralized e-procurement system
for government, with bifurcated internal and external modules, requisition
pooling, order formulation and management, consolidated in-bound shipment
and distributed J.I.T. delivery, procurement-needs prediction, centralized
catalog management and numerous additional features
Centralized, requisition-driven, order formulating, e-procurement method
using reverse auction
Local Applications (No Type Date): US 2000226818 P 20000822; US
  2001934411 A 20010821; US 2001934411 A 20010821
Priority Applications (number, kind, date): US 2000226818 P 20000822; US
  2001934411 A 20010821

21/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0012857746
Portable information terminal e.g. mobile telephone for remote marketing,
displays successful bid information of reverse auction, which is received
from reverse auction provision server
Original Titles:
PORTABLE INFORMATION TERMINAL, INVERSE AUCTION OFFER SERVER, INVERSE
AUCTION PARTICIPATION DEVICE, AND INVERSE AUCTION OFFER METHOD
Local Applications (No Type Date): JP 200149296 A 20010223
Priority Applications (number, kind, date): JP 200149296   A 20010223

21/AN,AZ,TI/16   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0012771383
Bidding method using internet involves receiving the article information,
quantity, price, lower and upper limit bidding price from a purchaser
connecting to a bidding server through the Internet and storing the
inputted data to a database
Local Applications (No Type Date): KR 200057840 A 20001002
Priority Applications (number, kind, date): KR 200057840   A 20001002

21/AN,AZ,TI/17   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0012752941
System for designing and managing construction, placing and receiving order
using internet
Local Applications (No Type Date): KR 200055011 A 20000919; KR 200055011
 A 20000919
Priority Applications (number, kind, date): KR 200055011   A 20000919

21/AN,AZ,TI/18   (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0012666001
Charnel house and tombstone reverse auction method using internet
Local Applications (No Type Date): KR 200174028 A 20011122
Priority Applications (number, kind, date): KR 200174028   A 20011122

21/AN,AZ,TI/19   (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0012469467
Method for executing online auctions or tendering between a number of
suppliers and a purchaser in which selected suppliers are invited to make
offers via an auction web-site and can see anonymously other bidders offers
Original Titles:
Verfahren und Vorrichtung zum Durchfuhren einer elektronischen Auktion in
einem Kommunikationsnetz
VERFAHREN UND VORRICHTUNG ZUM DURCHFUHREN EINER ELEKTRONISCHEN AUKTION
IN EINEM KOMMUNIKATIONSNETZ
PROCEDE ET DISPOSITIF PERMETTANT DE REALISER UNE VENTE AUX ENCHERES
ELECTRONIQUE DANS UN RESEAU DE COMMUNICATION
Method and device for carrying out an electronic auction in a communications network
Local Applications (No Type Date): WO 2001EP9898 A 20010828; DE 10043860
 A 20000904; EP 2001982220 A 20010828; WO 2001EP9898 A 20010828; WO
 2001EP9898 A 20010828; US 2003363606 A 20030910; WO 2001EP9898 A
 20010828; JP 2002525492 A 20010828
Priority Applications (number, kind, date): DE 10043860 A 20000904

21/AN,AZ,TI/20   (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0011191732
Intermediary server for business transactions over network, has data
offering unit that adds precise negotiation price, which was not offered to
buyer, to offer data after transaction intent sending
Original Titles:
NEGOTIATING TRANSACTION INTERMEDIATING DEVICE, METHOD AND SYSTEM
THEREOF, AND INFORMATION RECORDING MEDIUM
Transaction Intermediary apparatus, method and system with negotiation
capability for transaction of goods or services through communication network
Local Applications (No Type Date): US 2001776424 A 20010202; JP
 2000188574 A 20000623
Priority Applications (number, kind, date): JP 2000188574 A 20000623

 21/AN,AZ,TI/21   (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0011150642
Method for selling medical preparations based on prescriptions to
purchasers at reverse auction and computer readable recording medium storing thereof
Local Applications (No Type Date): KR 20002708 A 20000120
Priority Applications (number, kind, date): KR 20002708 A 20000120

 21/AN,AZ,TI/22   (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0010999887
Reverse credit auctions web-based community creation method involves
competing for interest rates after evaluating quality of financial
backup of borrowers based on caveat emptor basis
Original Titles:
On-line market environment (OLME)
Local Applications (No Type Date): US 2000181185 P 20000209; US
 2001778573 A 20010208
Priority Applications (number, kind, date): US 2000181185 P 20000209; US
 2001778573 A 20010208

 21/AN,AZ,TI/23   (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0010996944
Negotiation transaction agency device presents specific provision data
based on negotiation demand from buyer and transmits information about
buyer's willingness to buy goods, to seller
Original Titles:
DEVICE, SYSTEM AND METHOD FOR NEGOTIATED TRANSACTION BY NEGOTIATION AND
INFORMATION RECORDING MEDIUM

Transaction intermediary apparatus, method and system with negotiation
capability for transaction of goods or services through communication network
Local Applications (No Type Date): JP 200058769 A 20000303; US 2001776423
  A 20010202
Priority Applications (number, kind, date): JP 200058769 A 20000303

 21/AN,AZ,TI/24   (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2011 Thomson Reuters. All rts. reserv.
0010839153
Procurement system e.g. for the Internet, uses reverse auction and computer
network technologies in conjunction with open market, quality
assurance and anonymous bidder and buyer processes
Original Titles:
PROCUREMENT SYSTEM USING REVERSE AUCTION AND COMPUTER NETWORK
TECHNOLOGIES IN CONJUNCTION WITH OPEN MARKET, QUALITY ASSURANCE AND
ANONYMOUS BIDDER AND BUYER PROCESSES
SYSTEME D'ACHAT UTILISANT L'ENCHERE INVERSEE ET TECHNOLOGIES DE RESEAU
INFORMATIQUE CONJOINTEMENT AVEC UN MARCHE LIBRE, UNE ASSURANCE DE LA
QUALITE ET DES PROCEDES METTANT EN OEUVRE DES OFFRANTS ET DES ACHETEURS
ANONYMES
Local Applications (No Type Date): WO 2000US30343 A 20001103; AU
 200115826 A 20001103
Priority Applications (no., kind, date): US 1999163885 P 19991105; US
 2000664639 A 20000919

 21/AN,AZ,TI/25   (Item 25 from file: 347)
DIALOG(R)File 347:(c) 2011 JPO & JAPIO. All rts. reserv.
07315073
MANAGEMENT SYSTEM AND ORDERING SYSTEM FOR STANDING ARTICLE
APPL. NO.:   2000-384767 [JP 2000384767]

21/3,K/12   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.

0016723791 - Drawing available
WPI ACC NO: 2007-438868/200742
XRPX Acc No: N2007-330953
Open ended on-line reverse auction and negotiation conducting method for
use on Internet communication, involves informing sellers about buyer
rating calculated from data provided by buyer to determine quality of sale lead
Patent Assignee: EYDELMAN L (EYDE-I)
Inventor: EYDELMAN L
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20070073607	A1	20070329	US 2005238867	A	20050929	200742	B
US 7962402	B2	20110614	US 2005238867	A	20050929	201139	E

Priority Applications (no., kind, date): US 2005238867 A 20050929
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20070073607	A1	EN	17	12	

   Alerting Abstract ...NOVELTY - The method involves checking a buyer`s
authorization to post a request for a quote, and providing
authorization to the buyer to the post request for the quote.
The request for the quote is posted, and sellers authorized to
sell product requested by buyer are searched based on buyer`s information.
Authorized sellers of buyer`s preferences and request for the
quote are notified by a buyer personal information update module
(80). The sellers are informed about...
...USE - Used for conducting an open ended on-line reverse
auction and negotiation on an Internet communication (claimed...

...are informed about buyer rating calculated from data provided by buyer
in order to determine quality of the sale lead, thus increasing
efficient negotiations between the buyer and the seller. The...
...drawing shows a block representation of a system for conducting an open
ended on-line reverse auction and negotiation.
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q-0040/00...
Original Abstracts:
...achieve the maximum value in the purchased product by engaging in open
ended on-line reverse auction and negotiation process
with multiple sellers of the specified product. The system enables sellers
to generate sales leads and engage in open ended on-line reverse
auction bidding and negotiation process with buyers...

...the maximum value in the purchased product by engaging in an open ended on-line reverse auction and a negotiation process with multiple sellers of the specified product. The system enables sellers to generate sales leads and engage in the open ended on-line reverse auction bidding and the negotiation process with buyers.
Claims:
...b. receiving product information selected by the buyer;c. checking buyer's authorization to post request for a quote;d. providing authorization to the buyer to post request for the quote;e. posting buyer's request for the quote;f. searching sellers authorized to sell product requested by buyer based on buyer's information;g. notifying authorized sellers of buyer's preferences and request for the quote;h. allowing not notified sellers to take a part in negotiation processi. providing authorization...

...informing sellers about buyer rating calculated from data provided by buyer in order to determine quality of the sale lead;k. providing the environment for an on-line reverse auction and negotiation process; and,l. determining the end of the on-line reverse auction and negotiation process...

...least a zip code and an email address; d. authorizing the buyer to post a request for a quote for a product after generating the sales lead; e. posting the request for the quote from the buyer; f. searching for at least one seller authorized to sell the product...

...by the buyer; g. notifying the authorized sellers of the buyer including preferences with the request for the quote; h. allowing the sellers not previously notified to join into the negotiation process; i. permitting the authorized sellers to post the quote and relevant information in response to the request for the quote from the buyer; j. utilizing the web server to calculate a buyer rating from data provided by the buyer in order to determine a quality of the sales lead; k. informing the sellers of the buyer rating; l. providing an...

...server to conduct the negotiation between the buyer and the sellers during the on-line reverse auction; and m. determining an endpoint for the on-line reverse auction and the negotiation process for the product.

 21/3,K/14   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.

0012941481 - Drawing available
WPI ACC NO: 2003-018158/200301
XRPX Acc No: N2003-014031

E-procurement method for government, business entities, involves identifying winning bid from several bids posted in real time for reverse auction based on applying preset criteria
Patent Assignee: DANFORTH S (DANF-I); HEIMERMANN S A (HEIM-I)
Inventor: DANFORTH S; HEIMERMANN S A
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020143692	A1	20021003	US 2000226818	P	20000822	200301	B
			US 2001934411	A	20010821		
US 7110976	B2	20060919	US 2001934411	A	20010821	200662	E

Priority Applications (no., kind, date): US 2000226818 P 20000822; US 2001934411 A 20010821
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes	
US 20020143692	A1	EN	34	6	Related to Provisional	US 2000226818

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06Q-0030/00...
...G06Q-0040/00
Claims:
...to outcomes of prior purchasing, including prior purchase experience in said reverse-auction, as to quality of goods and services purchased, quantity of goods received, timeliness of delivery, and cost of goods and services purchased and of shipment of goods purchased, to derive procurement strategies and a digital, rule-based decision structure set by said central purchasing authority of reverse-auction purchasing tactics governing order formulation that are indicated by said analysis to be likely to...

...delivered, at lowest obtainable total cost, and(2) formulating orders digitally for placement in said reverse-auction, by selecting certain good or goods, service or services, or combinations of goods and services in the spot purchase pool...

...and maintaining a database of all formulated orders;(f) a method of supplier-applicant digital submission of application, supplier-applicant approval, supplier-preference administration, and supplier debarment, comprising: (1) granting digitally, at...

...pre-authorized, ongoing suppliers to the government or entity,(2) using an online application form on a Web site on the Internet for conducting e-procurement transactions by way of reverse-auction , to allow any supplier-applicant to apply digitally for authorized supplier status,(3) barring all except authorized suppliers from access to said reverse-auction, and to a facility of said Web site for authorized supplier catalog upload and update...

...to digitally grant authorized supplier status on criteria based on law, and on procurement policy and law -based preferences set by said central purchasing authority, as all of same are subject to digital determination, and on an initial digital calculation of a given supplier-applicant's supplier performance rating score, based on weighted factors from data as to said supplier-applicant's solvency, business history, litigation history, purchaser complaints, reputation for ability to fulfill orders in a timely and fair manner, delivery arrangements, and any...

< removed unnecessary information>

...event requiring accounting entry as to said inventory transactions and said purchase transactions, including both reverse-auction purchase and negotiation purchase into said spreadsheets,(3) calculating digitally the accounting of each transaction as to all

 21/3,K/19   (Item 19 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.

0012469467
WPI ACC NO: 2002-415832/200244
XRPX Acc No: N2002-327157
Method for executing online auctions or tendering between a number of suppliers and a purchaser in which selected suppliers are invited to make offers via an auction web-site and can see anonymously other bidders offers
Patent Assignee: HANSEN M (HANS-I); HORCH M (HORC-I); VOLKSWAGEN AG (VOLS)
Inventor: HANSEN M; HORCH M
Patent Family (5 patents, 23 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
WO 2002021353	A2	20020314	WO 2001EP9898	A	20010828	200244 B
DE 10043860	A1	20020418	DE 10043860	A	20000904	200244 E
EP 1317728	A1	20030611	EP 2001982220	A	20010828	200339 E
			WO 2001EP9898	A	20010828	
US 20040039680	A1	20040226	WO 2001EP9898	A	20010828	200416 E
			US 2003363606	A	20030910	
JP 2004508637	W	20040318	WO 2001EP9898	A	20010828	200420 E
			JP 2002525492	A	20010828	

Priority Applications (no., kind, date): DE 10043860 A 20000904
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002021353	A2	DE	30	4	

National Designated States,Original: CN JP US
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LU MC NL PT SE TR
EP 1317728   A1   DE   PCT Application WO 2001EP9898
                     Based on OPI patent   WO 2002021353
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE
   IT LI LU MC NL PT SE TR
US 20040039680   A1 EN   PCT Application WO 2001EP9898
JP 2004508637   W   JA   43   PCT Application WO 2001EP9898
                     Based on OPI patent   WO 2002021353

   Alerting Abstract ...ADVANTAGE - An improved reverse auction
process is achieved with the purchaser able to extend the auction period if desired.
Class Codes
International Classification (Main): G06F-017/60
Original Abstracts:
...network, having the following steps:selecting a limited number of
bidders based on a specified request for bid by the
buyer,notifying the bidders concerning the point in time, the duration of
the auction and the online auction room of the auction,carrying
out the auction at the time period...
Claims:

 21/3,K/24   (Item 24 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.

0010839153 - Drawing available
WPI ACC NO: 2001-457155/200149
XRPX Acc No: N2001-338843
Procurement system e.g. for the Internet, uses reverse auction and computer
network technologies in conjunction with open market, quality
assurance and anonymous bidder and buyer processes
Patent Assignee: DATA EXCHANGE CORP (DATA-N)
Inventor: BURG W D; COFFMAN A H; DICKINSON C T; MALCHICOFF S; SCHNEEMAN L;
   STANFORTH M C
Patent Family (2 patents, 92 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
WO 2001035292   A1 20010517 WO 2000US30343   A 20001103 200149 B
AU 200115826   A 20010606 AU 200115826   A 20001103 200152 E
Priority Applications (no., kind, date): US 1999163885 P 19991105; US
   2000664639 A 20000919
Patent Details
Number   Kind Lan Pg Dwg Filing Notes
WO 2001035292   A1 EN   34   8
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200115826   A   EN   Based on OPI patent   WO 2001035292
Original Titles:
PROCUREMENT SYSTEM USING REVERSE AUCTION AND COMPUTER NETWORK
TECHNOLOGIES IN CONJUNCTION WITH OPEN MARKET, QUALITY ASSURANCE AND
ANONYMOUS BIDDER AND BUYER PROCESSES...

   Alerting Abstract ...buyer. Anyone, at any time, can become a supplier;
no qualification is required. Because product quality is assured by
the as surer, the procurement system of the present invention substantially guarantees...
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
   G06Q-0030/00...
Original Abstracts:
...When the auction closes, one or more suppliers having the lowest bid and
meeting the requirements of the buyer are the winning
suppliers. Winning suppliers receive a purchase order for the items
that the winning supplier has agreed...

...submit the item to an assurer, which tests to assure that the item meets
the buyer's requirements, after which, if
successful, the assurer ships the item to the buyer...
Claims:

B.   Full-Text Databases - Patents

? show files;ds;cost;logoff hold
File 348:EUROPEAN PATENTS 1978-201136
        (c) 2011 European Patent Office
File 349:PCT FULLTEXT 1979-2011/UB=20110908|UT=20110901
        (c) 2011 WIPO/Thomson
File 325:Chinese Patents Fulltext 1985-20110824
        (c) 2011. SciPat Benelux NV.

Set   Items   Description
S1   928   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL???
                OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-
                AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-
                ARGAINED OR BARGAINING)
S2   928   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL???
                OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-
                AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-
                ARGAINED OR BARGAINING)
S3   542   OPTIMAL OR OPTIMUM OR BEST OR MOST()(FAVORABLE OR FAVOURABLE)
S4   304   (AWARD??? OR SUPPLIER? ? OR PROVIDER? ? OR SELLER? ? OR VE-
                ND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR WHOL-
                ESALER? ? OR WHOLE()SALER? ? OR RETAILER? ? OR PURVEY???)(2N)-
                (SCHEDUL??? OR LIST OR LISTING OR SPREADSHEET OR REGISTER OR -
                INDEX OR TABLE)
S5   253   (REQUEST??? OR DEMAND??? OR ASK??? OR QUERY??? OR QUERIES -
                OR INQUIR??? OR ENQUIR??? OR INVITATION OR REQUISITION?)(2W)(-
                PROPOSAL? ? OR SUBMISSION? ? OR BID OR BIDS OR OFFER? ? OR PR-
                OFFER? ? OR TENDER? ? OR QUOT?)
S6   153   RFP OR RFPS OR RFB OR RFBS OR ITB OR ITBS OR RFQ OR BUYER(-
                2N)(CONSTRAINTS OR REQUIREMENTS) OR BUSINESS()RULES
S7   553   (NONPRICE OR (NON OR "NOT" OR OTHER()THAN)(1N)(PRICE OR CO-
                ST OR EXPENSE))(2N)(CRITERIA OR CONSIDERATIONS) OR VOLUME()DI-
                SCOUNT? ? OR BRAND OR QUALITY OR DELIVERY()DATE OR (SUPPLIER?
                ? OR PROVIDER? ? OR SELLER? ?)(2N)(REPUTATION OR SOLVENCY)
S8   0   (NONBINARY OR (NON OR "NOT")()BINARY)(2N)(WEIGHTING OR WEI-
                GHTED OR RANK??? OR SCOR??? OR ADJUST??? OR ADJUSTMENT? ? OR -
                OFFSET OR OFFSETS OR OFFSETTING OR MULTIPLICAND OR MULTIPLIER)
S9   6   S3(2N)S4
S10   0   S7(5N)S8
S11   0   (S5 OR S6)(10N)S10
S12   0   S2(S)S9(S)S11
S13   0   S2(S)(S3(5N)S4)(S)(S5 OR S6)(S)S7
S14   72   S2(S)S7
S15   11   S14(S)((S3(5N)S4) OR S5 OR S6)
S16   11   IDPAT (sorted in duplicate/non-duplicate order)
S17   11   IDPAT (primary/non-duplicate records only)

17/AN,AZ,TI/1   (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2011 European Patent Office. All rts. reserv.
01598550
Selecting and communicating offers of services or products in response to an interrogation
Auswahlen und Kommunizieren von Angeboten von Diensten oder Produkten als
   Antwort auf eine Abfrage
Selection et communication d'offres de services ou de produits en reponse a
   une interrogation
APPLICATION (CC, No, Date):   EP 2001403389 011228;

17/AN,AZ,TI/2   (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
01488092
MULTIPLE OPTION AUCTION METHOD AND SYSTEM
SYSTEME ET PROCEDE DE VENTE AUX ENCHERES A PLUSIEURS OPTIONS
  Application: WO 2006AU1337 20060913 (PCT/WO AU2006001337)

17/AN,AZ,TI/3   (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
01426272
METHODS AND SYSTEMS TO PROCESS SEARCH INFORMATION
PROCEDE ET SYSTEMES POUR LE TRAITEMENT D'INFORMATION DE RECHERCHE
  Application: WO 2005US35308 20050930 (PCT/WO US2005035308)

17/AN,AZ,TI/4   (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
01425143
METHODS AND SYSTEMS TO PROCESS A SELECTION OF A BROWSER BACK BUTTON
PROCEDES ET SYSTEMES PERMETTANT DE TRAITER UNE SELECTION DU BOUTON
  PRECEDENTE D'UN NAVIGATEUR
  Application: WO 2005US35543 20050930 (PCT/WO US2005035543)

17/AN,AZ,TI/5   (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
01340934
METHODS, SYSTEMS, AND APPARATUSES FOR EXTENDED ENTERPRISE COMMERCE
PROCEDES, SYSTEMES ET APPAREILS DESTINES AU COMMERCE D'ENTREPRISE INTENSIF
  Application: WO 2005US29846 20050821 (PCT/WO US2005029846)

17/AN,AZ,TI/6   (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
01037485
DEMAND-INITIATED INTELLIGENT NEGOTIATION AGENTS IN A DISTRIBUTED SYSTEM

AGENTS INTELLIGENTS DE NEGOTIATION OUVERTS A DES DEMANDES SITUES DANS UN SYSTEME REPARTI
    Application: WO 2001US47023 20011203 (PCT/WO US0147023)

  17/AN,AZ,TI/7   (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
01026610
SELECTING AND COMMUNICATING OFFERS OF SERVICES OR PRODUCTS IN RESPONSE TO AN INTERROGATION
SELECTION ET COMMUNICATION D'OFFRES DE SERVICES OU DE PRODUITS EN REPONSE A UNE REQUETE
    Application: WO 2002EP14446 20021218 (PCT/WO EP0214446)

  17/AN,AZ,TI/8   (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
00950301
A METHOD AND SYSTEM FOR BUILDING DIGITAL MARKETS
PROCEDE ET SYSTEME DE CONSTRUCTION DE MARCHES NUMERIQUES
    Application: WO 2002US11611 20020412 (PCT/WO US0211611)

  17/AN,AZ,TI/9   (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
00892303
AUCTION MANAGEMENT
GESTION DE VENTES AUX ENCHERES
    Application: WO 2001US29113 20010917 (PCT/WO US0129113)
Parent Application/Grant:
  Related by Continuation to: US Not furnished (CON)

  17/AN,AZ,TI/10   (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
00576356
METHOD AND SYSTEM FOR PROCESSING AND TRANSMITTING ELECTRONIC REVERSE AUCTION INFORMATION
PROCEDE ET SYSTEME DE TRAITEMENT ET DE TRANSMISSION DE DONNEES ELECTRONIQUES DE MISE AUX ENCHERES INVERSEES
    Application: WO 99US30609 19991220 (PCT/WO US9930609)

  17/AN,AZ,TI/11   (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2011 WIPO/Thomson. All rts. reserv.
00546693
REVERSE AUCTION SEARCH ENGINE
MOTEUR DE RECHERCHE POUR MISE AUX ENCHERES INVERSEES
    Application: WO 99US16712 19990812 (PCT/WO US9916712)

17/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2011 European Patent Office. All rts. reserv.

01598550
Selecting and communicating offers of services or products in response to an interrogation
Auswahlen und Kommunizieren von Angeboten von Diensten oder Produkten als
    Antwort auf eine Abfrage
Selection et communication d'offres de services ou de produits en reponse a
    une interrogation
PATENT ASSIGNEE:
  MOTOROLA, INC., (205770), 1303 East Algonquin Road, Schaumburg, IL 60196,
    (US), (Applicant designated States: all)
INVENTOR:
  Gouaich, Abdelkader, MOTOROLA, Centre de Recherche, Espace Technologique
    de Saint Aubin, 91193 Gif Sur Yvette Cedex, (FR)
  Camuzard, Frederic, 56, rue Remy Dumoncel, 75014 Paris, (FR)
  Charlton, Patricia, MOTOROLA Centre de Recherche, Espace Technologique de
    Saint Aubin, 91193 Gif sur Yvette Cedex, (FR)
LEGAL REPRESENTATIVE:
  Cross, Rupert Edward Blount et al (42892), BOULT WADE TENNANT, Verulam
    Gardens 70 Gray's Inn Road, London WC1X 8BT, (GB)
PATENT (CC, No, Kind, Date): EP 1324237 A1 030702 (Basic)
APPLICATION (CC, No, Date):   EP 2001403389 011228;
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 280
NOTE: Figure number on first page: 1   3
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200327   711
      SPEC A   (English) 200327   3680
Total word count - document A   4391
Total word count - document B   0
Total word count - documents A + B   4391
...SPECIFICATION data in the accessible databases.
   Patent specification WO0039729 describes a method of conducting an
 interactive reverse auction (where a potential purchaser
 requests offers of goods or services from competing potential
 suppliers) over a computer network. Reverse auctions have
 traditionally taken the form of the distribution of documents such as a
 Request for Information, Request for Quotation, Request
 for Proposal, and/or a Specification to entities that may have an
 interest in bidding to provide...
...typically not just best price, but include a variety of additional

dimensions, such as the brand and quality of the merchandise
proposed, the timeliness of delivery, and the quality of service.
   The reverse auction information and processing system described in
patent specification WO0039729 comprises...

 17/3,K/2   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2011 WIPO/Thomson. All rts. reserv.

01488092   **Image available**
MULTIPLE OPTION AUCTION METHOD AND SYSTEM
SYSTEME ET PROCEDE DE VENTE AUX ENCHERES A PLUSIEURS OPTIONS
Patent Applicant/Assignee:
  OZB2B PTY LTD, Level 6, 10 Queen Street, Melbourne, Victoria 3000, AU, AU
   (Residence), AU (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  DU PREEZ Anthony, Level 6, 10 Queen Street, Melbourne, Victoria 3000, AU,
   AU (Residence), AU (Nationality),
Legal Representative:
  ALLENS ARTHUR ROBINSON (agent), Patent and Trade Marks Attorneys, Stock
   Exchange Centre, 530 Collins St, Melbourne, Victoria 3000, AU
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200730873 A1 20070322 (WO 0730873)
  Application: WO 2006AU1337 20060913 (PCT/WO AU2006001337)
  Priority Application: AU 2005905045 20050913; AU 2006901525 20060323
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HN HR HU ID IL IN IS JP KE KG KM KN KP
  KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO
  NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ
  UA UG US UZ VC VN ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
  PL PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 16560
Fulltext Availability:
  Detailed Description
... buyer to establish an underlying base supply contract with multiple
  approved suppliers, to prepare a Request for Quotation'
  RFQ) and issue this as a Purchasing Requirement, such as a Bill of Materials' to those...
...offers received from respective suppliers, in order to factor relevant
  supplier-specific qualification attributes (eg. quality of goods or

service, risk, switching cost, experience, track record) into the tender
process. When applied in a so-called reverse auction' event
to establish a sourcing agreement, the invention therefore affords
dynamic comparison of offers as...

 17/3,K/9   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2011 WIPO/Thomson. All rts. reserv.

00892303
AUCTION MANAGEMENT
GESTION DE VENTES AUX ENCHERES
Patent Applicant/Assignee:
 EMPTORIS INC, 200 Wheeler Road, Burlington, MA 01803, US, US (Residence),
  US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
 LI Ge, 3605 Steck Avenue, Austin, TX 78759, US, US (Residence), CN
  (Nationality), (Designated only for: US)
 MCCART Michael D, 67 Simpson Avenue, Somerville, MA 02144, US, US
  (Residence), US (Nationality), (Designated only for: US)
 ROSA Charles H, 40 Kings Way #601A, Waltham, MA 02451, US, US (Residence)
  , US (Nationality), (Designated only for: US)
 SCHNEUR Avner, 136 Emerson Road, Lexington, MA 02420, US, US (Residence),
  IL (Nationality), (Designated only for: US)
 SCHNEUR Rina Rotshild, 136 Emerson Road, Lexington, MA 02420, US, US
  (Residence), IL (Nationality), (Designated only for: US)
Legal Representative:
 LICHAUCO Faustino A (agent), Fish & Richardson, P.C., 225 Franklin
  Street, Boston, MA 02110-2804, US,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 200225544 A2 20020328 (WO 0225544)
 Application: WO 2001US29113 20010917 (PCT/WO US0129113)
 Priority Application: US 2000664226 20000918
Parent Application/Grant:
 Related by Continuation to: US Not furnished (CON)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
 AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CO CU CZ DE DK EC EE ES FI GB
 GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
 MG MK MN MW MX NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG
 US UZ VN YU ZA ZW
 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English

Fulltext Word Count: 13726
Fulltext Availability:
 Detailed Description
... In a conventional method for acquiring items, a buyer opens a
 reverse auction, hereafter referred to as an auction, by
 distributing a "request-for-quotation," or RFQ, to
 prospective suppliers. The RFQ contains a list of what items the
 buyer would like to purchase. In some cases, the RFQ contains
 additional information pertinent to the proposed transaction, such as
 minimum or maximum quantities, delivery dates or standards of
 quality. The RFQ can thus be viewed as a collection of
 constraints imposed by the buyer on a...

 17/3,K/10   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2011 WIPO/Thomson. All rts. reserv.

00576356   **Image available**
METHOD AND SYSTEM FOR PROCESSING AND TRANSMITTING ELECTRONIC
REVERSE AUCTION INFORMATION
PROCEDE ET SYSTEME DE TRAITEMENT ET DE TRANSMISSION DE DONNEES
    ELECTRONIQUES DE MISE AUX ENCHERES INVERSEES
Patent Applicant/Assignee:
 CARLTON-FOSS John,
Inventor(s):
 CARLTON-FOSS John,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 200039729 A1 20000706 (WO 0039729)
 Application: WO 99US30609 19991220 (PCT/WO US9930609)
 Priority Application: US 98113874 19981227; US 99332321 19990614
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
 AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
 GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
 MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
 UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU
 TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
 CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 10940
Fulltext Availability:
 Claims
Detailed Description
... BACKGROUND OF THE INVENTION
 Reverse auctions have traditionally taken the form of the
 distribution of documents such as a Request for Information,
 Request for Quotation, Request for Proposal, and/or a

Specification to entities that may have an interest in bidding to provide...
...typically not just best
price, but include a variety of additional dimensions, such as
the brand and quality of the merchandise proposed, the
timeliness of delivery, and the quality of service.
Claim
... WEB D WEB DBINTER- BIDDER QUESTOR REQUI'
INTERFACE INTERFACE INTER- FACE BID WORKSHEET WORKSHEET DISP
REQUISITION REQUISITION FACE BID
Z126 Z 129
REQUISITION ...12b
SUBSTITUTESHEET (RULE 26)
/17
Add a Summary Sheet for a New Bid for a Request
OrbIBID BID

....
....I.......... ....
....
....
. . .. Please complete this form and click on the "Submit Bid" button
at the bottom...

...Pendin Inc. ....
.... Fq .... L36 .63
Inc.
@Tendin@g
111/18/98 .18% IReview Bid
OrbjBid Request Matrix for Bid # 1
!Request 36- t IS Total!
IAvailability
INow 100
600

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IMS...B. FIELDS SEARCHED Item 3: WEST Text Search, Dialog, Internet
Search Terms: Auction, Bidding, Proposal, RFP, Evaluate, Assess,
Rating, Web, V;WW, Internet, I
: Form PCT/ISA/210 (extra sheet) (July...

17/3,K/11   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00546693 **Image available**
REVERSE AUCTION SEARCH ENGINE
MOTEUR DE RECHERCHE POUR MISE AUX ENCHERES INVERSEES
Patent Applicant/Assignee:
 INTERACTIVE YELLOW PAGES INC,
 NATH Prithu,
Inventor(s):
 NATH Prithu,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 200010066 A2 20000224 (WO 0010066)
 Application: WO 99US16712 19990812 (PCT/WO US9916712)
 Priority Application: US 9896388 19980813
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
 AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
 GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
 MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
 YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
 CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
 GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 12439
Fulltext Availability:
 Detailed Description
 Claims
... computer readable medium, the code for inquiring
 about products or services for sale as a reverse
 auction, as in claim 27 further comprising:
 code for determining which mandatory fields the
 inquiry response...Search By (j) Business Category 0 Company Name
 0 ProduCtS in Easydo Super Store 0 Brand Name
 ....
 earch
 Ke
 ,Nvoi-ij @eat-ch Oii 17tasyl)o
 JL
 I want to search...For I I
 Page 1 of I Records I to 2 of 2
 No. Product / Brand Product Detail Currency Rrijgg Catalogue
 Contact
 sofLplus software DOLLAR 1 1 0 Catalogue Contact
 [US...

...Page 1 of I Records 1 to 9 of 9
 No. Inquiry Category Inq. Type Inquiry Date Offer Before View
 Status I Rank

Detail
1 ADVERTISING - PERIODICAL Price & 07r2-VI W9 07125199 Detalic...1 of I
Records 1 to 1 of I
Delete No. Inquiry Category Inq. Type Inquiry Date Offer
Before View Response
Detail
1 ADVERMING - PERIODICAL Onty Prica Oa/M1999 batails 2
Page 1...To change any value press the back button.
Name Mr. ooo ooo
Designation
Company 000
Brand Name(s)
E-mail ooo@easydo.com
Web Site Address http://
E-Commerce Site http...

...Mode
'Fields can not be left Blank
Enter all dates in format MM/DD/YYYY
* Brand
* Description i
* Currency 1??
* Price F@
" 7
Catalogue URL C. t@
' Category 1??
Offer Date...Page I of I Records 1 to 10 of 10
No. Inquiry Category Inq. Type Inquiry Date Offer Before View
Status / Rank
Detail
1 ADVER11SING - PERIODICAL Pdca &
P2mrneteru 07125/1299 07125M Detalls
2...

...or
Search By (t` Business Category Company Name
G Products in Easydo Super Store 0 Brand Name
SELLERS
SeArek Fmiglne Inquiries In Your Area
Keyword Search On EasyDo BUYERS
Special offers...

IV. Text Search Results from Dialog - NPL

A.   Abstract Databases - NPL

? show files;ds;cost;logoff hold
File 139:EconLit 1969-2011/Aug
        (c) 2011 American Economic Association
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 Gale/Cengage
File 474:New York Times Abs 1969-2011/Sep 13
        (c) 2011 The New York Times
File 475:Wall Street Journal Abs 1973-2011/Feb 14
        (c) 2011 The New York Times
File 35:Dissertation Abs Online 1861-2011/Aug
        (c) 2011 ProQuest Info&Learning
File 65:Inside Conferences 1993-2011/Sep 13
        (c) 2011 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2011/Jul
        (c) 2011 The HW Wilson Co.
File 256:TecTrends 1982-2011/Apr W1
        (c) 2011 Info.Sources Inc. All rights res.
File   2:INSPEC 1898-2011/Sep W1
        (c) 2011 The IET

Set	Items	Description
S1	502	(REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL??? OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-ARGAINED OR BARGAINING)
S2	502	(REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL??? OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-ARGAINED OR BARGAINING)
S3	62	OPTIMAL OR OPTIMUM OR BEST OR MOST()(FAVORABLE OR FAVOURABLE)
S4	1	(AWARD??? OR SUPPLIER? ? OR PROVIDER? ? OR SELLER? ? OR VE-ND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR WHOL-ESALER? ? OR WHOLE()SALER? ? OR RETAILER? ? OR PURVEY???)(2N)-(SCHEDUL??? OR LIST OR LISTING OR SPREADSHEET OR REGISTER OR - INDEX OR TABLE)
S5	21	(REQUEST??? OR DEMAND??? OR ASK??? OR QUERY??? OR QUERIES - OR INQUIR??? OR ENQUIR??? OR INVITATION OR REQUISITION?)(2W)(-PROPOSAL? ? OR SUBMISSION? ? OR BID OR BIDS OR OFFER? ? OR PR-OFFER? ? OR TENDER? ? OR QUOT?)
S6	11	RFP OR RFPS OR RFB OR RFBS OR ITB OR ITBS OR RFQ OR BUYER(-2N)(CONSTRAINTS OR REQUIREMENTS) OR BUSINESS()RULES
S7	37	(NONPRICE OR (NON OR "NOT" OR OTHER()THAN)(1N)(PRICE OR CO-ST OR EXPENSE))(2N)(CRITERIA OR CONSIDERATIONS) OR VOLUME()DI-

```
             SCOUNT? ? OR BRAND OR QUALITY OR DELIVERY()DATE OR (SUPPLIER?
             ? OR PROVIDER? ? OR SELLER? ?)(2N)(REPUTATION OR SOLVENCY)
S8       0   (NONBINARY OR (NON OR "NOT")()BINARY)(2N)(WEIGHTING OR WEI-
             GHTED OR RANK??? OR SCOR??? OR ADJUST??? OR ADJUSTMENT? ? OR -
             OFFSET OR OFFSETS OR OFFSETTING OR MULTIPLICAND OR MULTIPLIER)
S9       0   S3(2N)S4
S10      0   S7(5N)S8
S11      0   (S5 OR S6)(10N)S10
S12      0   S2(S)S9(S)S11
S13      1   S2 AND S3 AND S5 AND S6 AND S7
S14     33   S2(S)S7
S15     34   S4 OR S13 OR S14
S16      2   S15 NOT (PY>2000 OR PD=20000919:20001231)
S17      2   RD  (unique items)
```

17/3,K/1   (Item 1 from file: 139)
DIALOG(R)File 139:EconLit

556391
TITLE: RIP Fixed Pricing: The Internet Is on Its Way to "Marketizing" Everything
AUTHOR(S): Kinney, Sam
AUTHOR(S) AFFILIATION: FreeMarkets, Inc
JOURNAL NAME: Business Economics,
JOURNAL VOLUME & ISSUE: 35 2,
PAGES: 39-44
PUBLICATION DATE: 2000
LANGUAGE: English
AVAILABILTY: http://www.palgrave-journals.com/be/index.html
ISSN: 0007-666X
DOCUMENT TYPE: Journal Article
ABSTRACT INDICATOR: Abstract
...ABSTRACT: been able to rely on imperfect information to mitigate
    inability to compete on cost and quality. It has also created a
    new type of Internet-based intermediary firm to set up auctions,
    qualify participants, and conduct the auctions. This article describes
     how seller-bidding reverse auctions are conducted,
    illustrates the cost savings that are possible for buyers, and
    discusses the implications...

17/3,K/2   (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)

09292216
Get hotels to bid for your room
  SINGAPORE: EZASIA.COM UNVEILS HOTEL SITE
Business Times (XBA)   22 May 2000 BizIT p.10
Language: ENGLISH
... far, over 20 hotels in Singapore and another 30 in the region have sign
up .Suppliers can list their rooms on the Internet for free.
Their offer prices are kept confidential. The firm...

B.   Full-text Databases - NPL

? show files;ds;cost;logoff hold
File 634:San Jose Mercury Jun 1985-2011/Sep 09
        (c) 2011 San Jose Mercury News
File 610:Business Wire 1999-2011/Sep 13
        (c) 2011 Business Wire.
File 613:PR Newswire 1999-2011/Sep 13
        (c) 2011 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 20:Dialog Global Reporter 1997-2011/Sep 13
        (c) 2011 Dialog
File 626:Bond Buyer Full Text 1981-2008/Jul 07
        (c) 2008 Bond Buyer
File 268:Banking Info Source 1981-2011/Aug W4
        (c) 2011 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2011/Sep 12
        (c) 2011 Gale/Cengage
File 15:ABI/Inform(R) 1971-2011/Sep 12
        (c) 2011 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2011/Sep 08
        (c) 2011 Gale/Cengage
File 47:Gale Group Magazine DB(TM) 1959-2011/Aug 08
        (c) 2011 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2011/Sep 09
        (c) 2011 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2011/Jul 21
        (c) 2011 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2011/Jul 12
        (c) 2011 Gale/Cengage
File 635:Business Dateline(R) 1985-2011/Sep 13
        (c) 2011 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2011/Sep 09
        (c) 2011 Gale/Cengage
File 267:Finance & Banking Newsletters 2008/Sep 29
        (c) 2008 Dialog
File 570:Gale Group MARS(R) 1984-2011/Sep 13
        (c) 2011 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2011/Sep 13
        (c) 2011 McGraw-Hill Co. Inc
File 625:American Banker Publications 1981-2008/Jun 26
        (c) 2008 American Banker

Set   Items   Description
S1   25675   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL??? OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-ARGAINED OR BARGAINING)
S2   25675   (REVERSE OR BIDIRECTIONAL OR BUYER(1W)DRIVEN OR ((PLURAL??? OR SEVERAL)(2N)SELLERS)(10N)((ONE OR SINGLE)(2N)BUYER))(3N)(-AUCTION OR AUCTIONS OR AUCTIONING OR NEGOTIAT? OR HAGGL? OR B-ARGAINED OR BARGAINING)
S3   7972   OPTIMAL OR OPTIMUM OR BEST OR MOST()(FAVORABLE OR FAVOURABLE)
S4   553   (AWARD??? OR SUPPLIER? ? OR PROVIDER? ? OR SELLER? ? OR VE-ND?R? ? OR MERCHANT? ? OR DEALER? ? OR DISTRIBUT?R? ? OR WHOL-ESALER? ? OR WHOLE()SALER? ? OR RETAILER? ? OR PURVEY???)(2N)-(SCHEDUL??? OR LIST OR LISTING OR SPREADSHEET OR REGISTER OR -INDEX OR TABLE)
S5   2866   (REQUEST??? OR DEMAND??? OR ASK??? OR QUERY??? OR QUERIES -OR INQUIR??? OR ENQUIR??? OR INVITATION OR REQUISITION?)(2W)(-PROPOSAL? ? OR SUBMISSION? ? OR BID OR BIDS OR OFFER? ? OR PR-OFFER? ? OR TENDER? ? OR QUOT?)
S6   2315   RFP OR RFPS OR RFB OR RFBS OR ITB OR ITBS OR RFQ OR BUYER(-2N)(CONSTRAINTS OR REQUIREMENTS) OR BUSINESS()RULES
S7   5856   (NONPRICE OR (NON OR "NOT" OR OTHER()THAN)(1N)(PRICE OR CO-ST OR EXPENSE))(2N)(CRITERIA OR CONSIDERATIONS) OR VOLUME()DI-SCOUNT? ? OR BRAND OR QUALITY OR DELIVERY()DATE OR (SUPPLIER? ? OR PROVIDER? ? OR SELLER? ?)(2N)(REPUTATION OR SOLVENCY)
S8   0   (NONBINARY OR (NON OR "NOT")()BINARY)(2N)(WEIGHTING OR WEI-GHTED OR RANK??? OR SCOR??? OR ADJUST??? OR ADJUSTMENT? ? OR -OFFSET OR OFFSETS OR OFFSETTING OR MULTIPLICAND OR MULTIPLIER)
S9   3   S3(2N)S4
S10   0   S7(5N)S8
S11   0   (S5 OR S6)(10N)S10
S12   0   S2(S)S9(S)S11
S13   0   S2(S)(S3(5N)S4)(S)(S5 OR S6)(S)S7
S14   1183   S2(S)S7
S15   85   S14(S)((S3(10N)S4) OR S5 OR S6)
S16   21   S15 NOT (PY>2000 OR PD=20000919:20001231)
S17   9   RD (unique items)

 17/6/1   (Item 1 from file: 610)
00305461 20000621173B6767 (USE FORMAT 7 FOR FULLTEXT)
ProfitKey and SupplierMarket.com Team To Introduce E-Commerce Capabilities to Rapid Response Manufacturing ERP/MES Users
Wednesday, June 21, 2000 09:14 EDT
WORD COUNT: 851

 17/6/2   (Item 2 from file: 610)

00125169 19991022295B1029 (USE FORMAT 7 FOR FULLTEXT)
Corporate Profile for MaterialNet, dated October 22, 1999
Friday, October 22, 1999 07:01 EDT
WORD COUNT: 298

  17/6/3   (Item 1 from file: 613)
00354951 20000615SFTH024 (USE FORMAT 7 FOR FULLTEXT)
Bigmop.Com Cleans Up Your Business Online! Announces One-Stop Online
Janitorial Exchange
Thursday, June 15, 2000 09:10 EDT
WORD COUNT: 349

  17/6/4   (Item 2 from file: 613)
00310904 20000412HSW017 (USE FORMAT 7 FOR FULLTEXT)
Idapta Ships Market/Exchange(TM) 2.0, Powered by Commerce O/S(TM)
Wednesday, April 12, 2000 08:34 EDT
WORD COUNT: 937

  17/6/5   (Item 3 from file: 613)
00292618 20000315DAW006 (USE FORMAT 7 FOR FULLTEXT)
ACS Teams with Suppliermarket.Com And Volumebuy to Offer The First
Government Web-Based Aggregation And Reverse Auctioning Marketplace
Wednesday, March 15, 2000 14:59 EST
WORD COUNT: 1,036

  17/6/6   (Item 1 from file: 20)
10027892
XUMA Introduces New B2B and B2C Solution Set to Provide Single Point of
   Contact for All Ongoing E-Business Requirements
March 13, 2000
WORD COUNT: 1014

  17/6/7   (Item 1 from file: 9)
02257905 Supplier Number: 25688205   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Let the bidding begin
May 2000
WORD COUNT: 2384

  17/6/8   (Item 1 from file: 16)
07483473   Supplier Number: 62774403 (USE FORMAT 7 FOR FULLTEXT)
Answers about Web-based commerce.(Brief Article)
June 15, 2000

Word Count: 2647

 17/6/9   (Item 2 from file: 16)
07197404   Supplier Number: 61201352 (USE FORMAT 7 FOR FULLTEXT)
TEAM TO OFFER GOVERNMENT WEB-BASED REVERSE AUCTIONING MARKETPLACE.(ACS,
 SupplierMarket.com, Volumebuy)(Government Activity)
March 27, 2000
Word Count: 241

17/3,K/5   (Item 3 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2011 PR Newswire Association Inc. All rts. reserv.

00292618 20000315DAW006 (USE FORMAT 7 FOR FULLTEXT)
ACS Teams with Suppliermarket.Com And Volumebuy to Offer The First
Government Web-Based Aggregation And Reverse Auctioning Marketplace
PR Newswire
Wednesday, March 15, 2000 14:59 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,036
TEXT: ...com and Volumebuy, Inc. to jointly offer government buyers
the first one-stop aggregation and reverse auctioning marketplace. Volumebuy
is a leading provider of demand aggregation solutions and SupplierMarket.com is a...

...marketplace that will aggregate purchases from different government
agencies to deliver new cost savings through volume discounts
and offer an RFQ driven on-line bidding process proven in the commercial sector.

17/3,K/6   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2011 Dialog. All rts. reserv.

10027892
XUMA Introduces New B2B and B2C Solution Set to Provide Single Point of
   Contact for All Ongoing E-Business Requirements
PR NEWSWIRE
March 13, 2000
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1014
    ...into one uniform catalog structure for easy viewing. Other standard
features include vendor profile pages, RFP and RFQ
capabilities, collaboration and planning applications, private chat rooms
to facilitate negotiation; buying group pools; integration...

17/3,K/7   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.

02257905 Supplier Number: 25688205   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Let the bidding begin
(FreeMarkets, an online auction place for industrial buyers and sellers,
  which reports 1999 gross revenues of almost $21 mil, purchases Surplus
  Record for $18 mil in cash)
ePlant, v 1, p 26+

May 2000
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2384
TEXT: ...electronic forum for buyers and sellers to meet and greet. To add value
to the "reverse" auction process, FreeMarkets assigns a
"marketmaker" to help key clients develop a request for
quotation (RFQ), including detailed specifications on volumes
and purities of raw materials, and delivery and payment terms...
...pre-qualify them to ensure that the supplier is able to meet the
client's quality or service requirements.

V. Additional Resources Searched

Searches were done in two template files not available through DIALOG, the Internet and Personal Computing Abstracts and the Financial Times, but there were no results.